



## BULK FILL FLOWABLE

### INSTRUCTIONS



MEDENTAL INTERNATIONAL, INC.  
3008 PALM HILL DRIVE  
VISTA, CA. 92084, U.S.A

AT CONAMCO, S.A. de C.V.  
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SC 695 Review: 1 Date: Feb 02, 2017

### PRIMING TOOTH SURFACE

Immediately apply a thin but uniform coating dentin/enamel bonding on the surface of etched tooth, with oil and moisture free air flow gently applied over the coated surface to thinner the film. Avoid contact with the gingival tissue or other soft tissue.

If using porcelain faces or veneers, apply a layer of primer for porcelain over the engraved faces or veneers.

### RESTORATION

Apply a layer thickness of 4 mm bulk fill in the prepared cavity and polymerize with visible light curing lamp for 40 seconds. If thicker layers are needed pour layers of 4 mm and polymerize each layer for 40 seconds until the cavity is full as necessary. Then apply a layer of universal hybrid composite polymerize for 20 seconds. Give the usual finishing.

### STORAGE AND USE

This system is designed to be used at room temperature of approximately 18°-24°C. The lifetime at room temperature is two years unopened cases a year to open cases when syringes are covered immediately after use. Closed cases can be refrigerated at -4 °C to extend shelf life, if it were stored in refrigerator, bring to room temperature prior to use.

Do not store materials in proximity of eugenol containing products. Do not expose materials to elevated temperatures or intense light.

### WARNING:

- Do not leave at reach of children.
- In case of any change on the original function of the product, stop using it and contact the manufacturer.

For Professional Dental use only

### INTENTION OF USE:

- Base and liner for direct restorations of Class I and II.
- For small Class I direct restorations in permanent molars, and for direct restorations of Class I and II of temporary teeth.
- Sealing of pits and fissures.
- Core buildups.

### COMPOSITION:

Crystalline and fumed silicon dioxide  
Bisg-ma  
Stabilizer  
Photoinitiators

### INSTRUCTIONS FOR USE:

#### TOOTH PREPARATION

Isolate tooth with rubber dam before starting. Follow usual procedures for tooth preparation. Exposed dentin must be protected by a Calcium Hydroxide preparation, glass ionomer or another suitable base can be used to cover the preparation.

Remove temporary restorations. Isolate and clean the tooth of any traces of temporary cement.

#### ETCHING TOOTH SURFACE ENAMEL

Apply agent etchant to the tooth surface using a cotton swab or brush. Allow to remain it for 20 to 30 seconds. On primary teeth with high fluoride, remain it for 90 to 120 seconds. If using a base ionomer cement base this should not be remain for more than 15 seconds. Rinse the area thoroughly for 20 seconds.

Do not allow the patient to rinse his mouth or allow saliva touch the surface of etched enamel. Dry thoroughly with compressed air from a free source of oil and moisture.

The tooth surface should have a dull, grayish appearance. Otherwise repeat the procedure again for another 20 to 30 additional seconds to the tooth to be engraved.

### MEDENTAL INTERNATIONAL AND CONAMCO S.A. de C.V. WARNINGS

Intention for use in Aesthetic restorations of superficial and little cavities.

Composition: Crystalline and fumed silicon dioxide, Bisg-ma, Stabilizer, Photo initiators.

The Bulk Fill Flowable is not irritable to the skin. In case of contact with the eyes, wash immediately with abundant water for at least 15 minutes and if the irritation still persist consult a doctor. In case of contact with skin wash the area with soap and water. In case of inhalation clean the nose with water and seek medical assistance. Before the use of these products always use rubber dam.

Some patients can present allergy to the Bulk Fill Flowable or any of its components. In this case suspend it use. Do not storage at temperature above 24°C. Close the packages immediately after to dispense the product.

Keep out of the reach of the children.

Only for in professional dental use.

Contraindication: The material must not be used when the application techniques described are not possible.

Warranty MEDENTAL INTERNATIONAL AND / OR CONAMCO S.A. de C.V. warranties the product against any fault of manufacture of the material. MEDENTAL INTERNATIONAL AND / OR CONAMCO S.A. de C.V., does not take responsibility for the use of the product out of the intention of use specified or out of the instructions of use, or out of the precautions, the warnings, and indicated contraindications. Being the only obligation is the replacement of the defective product.

Information Post-production:

If the use of these product on a patient or any one else causes some anomaly occurs please send detailed report to MEDENTAL INTERNATIONAL INC. medental\_inc@hotmail.es

NO REFRIGERATION NECESSARY

SYMBOL INFORMATION  
 RECYCLABLE